EXHIBIT I

MAZIE SLATER KATZ & FREEMAN, LLC

COUNSELLORS AT LAW 103 Eisenhower Parkway Roseland, NJ 07068 (973) 228-9898 Fax (973) 228-0303 www.mazieslater.com

David A. Mazie* Adam M. Slater*° Eric D. Katz*° David M. Freeman Beth G. Baldinger Matthew R. Mendelsohn°

*Certified by the Supreme Court of New Jersey as a Civil Trial Attorney Karen G. Kelsen° Cheryll A. Calderon David M. Estes Adam M. Epstein° Michael R. Griffith° Matthew Tonzola Christopher J. Geddis

°Member of N.J. & N.Y. Bars

December 2, 2019

VIA EMAIL

SAGoldberg@duanemorris.com
Seth A. Goldberg, Esq.
Duane Morris LLP
30 South 17th Street
Philadelphia, Pennsylvania 19103-4196

RE: In re Valsartan Products Liability Litigation, No. 1:19-md-02875 Plaintiffs' Preliminary Custodian List

Dear Counsel:

Plaintiffs are in receipt of your November 27, 2019 letter. As that letter recognizes, you represent four defendants in this case, and those defendants own either the entirety or the majority of two other significant non-parties. Moreover, your clients have hired numerous consultants to address the manufacturing and contamination issues in this case. Your primary position appears to be that Plaintiffs should be confined to an arbitrarily established number of custodians. Plaintiffs cannot agree to an arbitrary number of custodians. The question is which custodians should be searched to ensure the identification and production of the relevant, probative documents. Moreover, Plaintiffs have very limited knowledge about the proposed custodians with the exception of the basic information provided by the Defendants to date, which is far too limited for

Seth A. Goldberg, Esq. Duane Morris LLP December 2, 2019 Page 2

Plaintiffs to make knowledgeable selections as between custodians who appear to be relevant based on our limited information.

Notwithstanding, Plaintiffs have considered your November 27, 2019 letter and have revised the proposed list of custodians based on our continued analysis, which is enclosed. As you will see, Plaintiffs removed fourteen additional custodians, which are listed in a second enclosed document, and added four other custodians, who were determined to be necessary based on the continued analysis. Plaintiffs' amended list is subject to the same requests, qualifications, and reservations as the previously served ones.

In response to your requests for additional information regarding three custodians: (1) Plaintiffs note that Qing Wang may go by Wangqing, and that person is listed as a user on the chromatograms on the December 2013 solvent change submission to the FDA. PRINSTON00073055; (2) Plaintiffs believe that Min Xang is duplicative of either Min Lu or Min Xu (both in the same department); 1 and (3) Wei Tian was previously identified on the Prinbury website, but no longer is (please advise as to the reason for removal of this name from the website). Nevertheless, Wei Tian's title and Prinbury's work on Valsartan establish that Wei Tian is likely to have worked on Valsartan related issues and potentially had involvement in and/or is knowledgeable as to how it was tested, among other things. We would appreciate more detailed information to evaluate this potential custodian (as with the others you are objecting to).

_

¹ Plaintiffs removed "Min Xang" and all other duplicative custodians from the list without counting them as withdrawals, but we need your confirmation that our assumption is correct. As you probably know, the difficult pronunciations and different spellings of the names in this case has made duplications more difficult to identify. Plaintiffs appreciate your help in this regard.

Case 1:19-md-02875-RMB-SAK Document 312-9 Filed 12/05/19 Page 4 of 13 PageID:

Seth A. Goldberg, Esq. Duane Morris LLP December 2, 2019 Page 3

Plaintiffs believe that an additional telephonic meet and confer would be helpful, and we continue to request that you produce clearly relevant documents identifying the authors, recipients, language and terminology therein, to aid Plaintiffs in this ongoing effort to establish custodian and search term lists. Plaintiffs are available Wednesday after 2:30 p.m. EST. Please advise when you are available.

Very truly yours,

ADAM M. SLATER

Encls.

Cc: Jessica Priselac, Esq.

				Plaintiffe! Prolin	ninary List of C	Sustodians for ZHP and Its Subsidiaries as of 12/2/2019
				Plaintilis Preim	linary List of C	ustodians for ZHP and its Subsidiaries as of 12/2/2019
First name	Last name	Title	Department	Co.	Status	Explanation
	T	Executive Vice		I	T	Senior Management
Jun	Du	President of ZHP, CEO of Huahai US, Prinston, Solco, and PrinJohnson		See Title Cell	Disputed	Identified in Prinston's core document production more times than we can reference. Most senior manager involved in the day-to day aspects of management for ZHP, Prinston, & Huahai US. Fully involved in valsartan contamination issues from initial reporting to FDA to present. Identified as a planned attendee in Prinston's 6.18.18 Email Meeting Request to FDA initially advising the FDA of Valsartan's contamination (PRINSTON0000050). Led ZHP's investigation & response to the FDA's 483 observations made during the FDA inspection of Chuannan site 7.23.18 to 8.3.18 (PRINSTON0075644)
Baohua	Chen	Chairman and General Manager		ZHP and PrinJohnson	Disputed	He is the most senior officer in ZHP, and was the chairman of the board of directors. He was involved in a high level into the valsartan contamination investigation. Jun Du reports directly to him. Analytical
			Analytical	1		
Min	Li	VP	Operations Analytical Operations and	ZHP	Agreed	She is a senior officer of Prinston, in charge of Analytical Operations and Quality Control. Identified as a planned attendee in Prinston's 6.18.18 Email Meeting Request to FDA initially advising the FDA of Valsartan's contamination
Minfa	Wang Wang or	VP	Quality Control	ZHP/Prinston	Disputed	(PRINSTON00000050).
Qing	possibly just Wangqing			ZHP	P - 10.8.19	Is listed as a user on the chromatograms on the December 2013 solvent change submission to the FDA PRINSTON00073055
		VP of ZHP, Executive Deputy General Manager	Analytical, Shanghai R&D			Attended close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158; "Dr. Zhao has comprehensive and indepth understanding and rich experience in key areas such as product development (QbD), analysis, product declaration, quality control, quality assurance, FDA regulations, and FDA audits."-Prinbury website (via Google Translate). Identified in core
Dachuan	Zhao Zhang	of Prinbury Analytical and	Center Chuannan	ZHP	P - 11.12.19	discovery as Vice President. Analytical, Shanghai R&D Center PRINSTON0076915
XiaXia	(alternatively, it may be Kuang)	Testing Department Manager	Branch Analytical Center	ZHP	P - 11.22.19	Org Chart. Also referenced in the text version of PRINSTON0076941.
		Finished Dose	Chuannan Branch Analytical			
Jun	Wang	Gase Stage Team	Center Chuannan	ZHP	P - 11.22.19	Org Chart; involved in testing tetrazole reaction in Valsartan PRINSTON0074146
Chun	Yang	Finished Dose Liquid Phase Team	Branch Analytical	ZHP	P - 11.22.19	Org Chart.
Cituii	1 ang	Raw Material	Chuannan Branch	ZIII	1 - 11.22.19	Org. Cleant.
Guang	Zheng	Central Control Instrument Team Raw Material	Analytical Center Chuannan	ZHP	P - 11.22.19	Org Chart.
		Central Control Physico-Chemical	Branch Analytical			
XianLiang	Zhang	Team	Center	ZHP	P - 11.22.19	Org Chart.
	T		API Quality	I		Quality
Wei	Cheng	VP	Assurance	ZHP	Agreed	
Remonda	Gergis	VP	Quality Assurance	Prinston	Agreed	
	Ī., .		Quality			
Zheng	Youqing	Deputy Manager	Assurance Quality Assurance (API	ZHP	P - 10.8.19	Executed numerous CGMP certifications re Valsartan. See, e.g. PRINSTON00038190
Jucai	Ge	Director	Division- Chuannan Site)	ZHP	Agreed	
			Quality Assurance Manager (API Division- Chuannan Site,			
Yuelin	Hu	Assistant Director	East Zone)	ZHP	Agreed	
Ziqiang	Gu	Independent Consultant		ZHP and Prinston	P - 10.8.19	Ind. consultant & former FDA inspector retained by ZHP to assess ZHP's quality management systems (See PRINSTON0073197 & 0073199 & 70478); zgu@comcast.net
			Quality Assurance			
Xiaohong	Zhao	Director	(Chuannan Site)	ZHP	Disputed	Part of core ZHP group identified as meeting attendees in Duane Morris 6.21.19 corr to FDA (PRINSTON00073192) Prepared Method Validation Report of Valsartan PRINSTON00031401; Check significant tests for Valsartan impurities See,
Hongliang	Wang		Quality Corporate	ZHP	Disputed	e.g., PRINSTON00023107; reviewed Method Validation Report of Valsartion for correctness and integrity PRINSTON00022665
Dagel	Char	Dimento ::	Quality	ZUD	A one - 3	
Baozhen Cunxiao	Chen	Director	Assurance Quality Assurance,	ZHP	Agreed	Attended close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158; Approved the Deviation Investigation
(Jenson)	Ye	Vice President	Headquarters Quality	ZHP	Disputed	Reports of Valsartan TEA Process PRINSTON0073443, etc. Principal Author of ZHP's 11.5.18 Deviation Investigation Report of Valsartan TEA Process V1, 2, & 3 PRINSTON0073443,
Caifeng	Zhao	Manager	Assurance Quality Assurance at	ZHP	Disputed	0075797, 0076100
Dongqin	Wang	Assistant Director	Assurance at Chuannan Site East Zone	ZHP	Agreed	
			Formulation			
71.:-1	Dina	A	Quality	ZIID	D 11 12 16	Reviewed and approved Elemental Impurity Risk Assessment Report for Valsartan Tablets PRINSTON00036384; Signed off on corrected Valsartan Manufacturing Process PRINSTON00000471
Zhizhang	Ding	Assistant Manager	Assurance	ZHP	P - 11.12.19	on conceied valsanan ivianunacuning Frocess (KINSTON000004/1

Y. C. Can Sensity Processory Control States and PP Departed and approved by Visional Report of US 48 Model of SSMBA in Security PRESTONOSTY 2 10 Sensity Control (PP Sensity Control State) Processory Control States (PP Sensity Control States) Processory Control S							
No. Sept.							
No. Sept.							
No. Sept.							Reviewed Validation Report of Analytical Method for Azide in Valsartan for correctnesss and integrity PRINSTON00018712:
Description Communication	Y.F.	Chen	Senior Supervisor		ZHP	Disputed	Reviewed and approved Validation Report of LC-MS Method for NDBA in Losartan Potassium PRINSTON0074642; reviewed
Proposed	Xiong	Fei	Analyst	Quality Control	ZHP	P - 10.8.19	Analyst of Valsartan tests related to sodium nitrite PRINSTON00080367; 71698; 72721
Indication Process P	Hu	Guangping	Director	Quality Control	ZHP	Disputed	QC Director regarding Valsartan tests related to sodium nitrite PRINSTON00072721
Product Prod	Huano	Rui	Director	Quality Control	ZHP	Disputed	
Marcin Common C	Truding	Kui	Director	Finished Dose	ZIII	Disputed	TRINGT 0100023107
Communication Communicatio	Minli	Zhana	Director	Assurance and	ZUD	Agreed	
Company Comp	Willin	Znang	Director	Quality Control	ZIII	Agreed	
Part	Qiangming	Li	Director		ZHP	Agreed	
Company Comp	Xie	Chaojun	Analyst	Quality Control	ZHP	Disputed	
Assistant (API Divorce— Decourbellange) Charama Star API Divorce— Decourbellange Charama	Qiang	Zhou	Analyst		ZHP	Disputed	
Sang Fei Op Qualty VP 211P Degued Reviewed and approved the third version of the Deviation Investigation into the Valuarium TEA process PRENSTONION/GAME (And Cland Parity Analytical Valuation Supervisor Valuation (Supplement) PRENSTONION/GAME (And Cland Parity Analytical Valuation Protocol for TDC1 Compound PRENSTONION/GAME (And Cland Parity Analytical Valuation Protocol for TDC1 Compound PRENSTONION/GAME (And Cland Parity Analytical Valuation Protocol for TDC1 Compound PRENSTONION/GAME (And Cland Parity Analytical Valuation Protocol for TDC1 Compound PRENSTONION/GAME (Analytical Valuati				(API Division-			
Depty Director Chance Ch	Yinhua	Tang	Director/Manager	Chuannan Site)	ZHP	P - 11.12.19	close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158
Tien Ziang Analyst Control ZIP P-11.12.19 Serviced and signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON00007448; reviewed and signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON00007448; reviewed and signed off on Assay Method Validation Protocol for TDCI Compound PRINSTON00007448; reviewed and signed off on Clinal Parity Analysical Method Validation Protocol for TDCI Compound PRINSTON000074405 Analysi Director Chainman Chain Ch	Shang	Fei	QP	Quality VP	ZHP	Disputed	Reviewed and approved the third version of the Deviation Investigation into the Valsartan TEA process PRINSTON0076100
Tim Zhung Analyst Chumman Quality Costrol 2HP 7-11.219 Reviewed and signed off on Assay Method Validation Report for Valuatina (Supplement) PRINSTONID009948; reviewed and signed off on Clinal Party Analysical Method Validation Protect of FTIX1 Compound PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Protect of FTIX1 Compound PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Report for Valuation (Supplement) PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Protect of FTIX1 Compound PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Protect of FTIX1 Compound PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Protect of FTIX1 Compound PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Protect of Total Party Analysical Method Validation Report of Valuation (Supplement) PRINSTONID077415 Author of Benemial Impactly Risk Assessment Report for Valuation Tables PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Report of Valuation Tables PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Report of Valuation Tables PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Report of Co. MS Method for Postetion of Valuation Tables PRINSTONID077415 Reviewed and signed off on Clinal Party Analysical Method Validation Report of Co. MS Method for Decention of Valuation Report of Co. MS Method for Decention of Valuation Report of the LC-MS method Validation Report of Co. MS Method for Decention of Valuation Report of the LC-MS method Validation Report of Co. MS Method for Decention of Valuation Report of Co. MS Method for Decention of Valuation Report of Co. MS Method for Decention of Valuation Report of Co. MS Method for Decention of Valuation Report of Co. MS Method for Decention of Valuation Report of Co							
Tan Zhang Analyst Quality Control ZIIP P-11.12.19 signed off on Chiral Purity Analytical Method Validation Protocol for TDCI Compound PRINSTON90077405 Chairman Deputy Director Quality Control ZIIP P-11.12.19 signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and signed off on Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON900077405 Yuging Chen Deputy Manager Control ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Process of Chiral Purity Analytical Method Validation Report for Valuatian Tablets PRINSTON90036384 Yuging Chen Deputy Manager Prinston ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Prinston Nation Prinston National Prinston N	Yun	Jin	Supervisor	Quality Control	ZHP	P - 11.12.19	Method Validation Protocol for TDCI Compound PRINSTON00077405
Tan Zhang Analyst Quality Control ZIIP P-11.12.19 signed off on Chiral Purity Analytical Method Validation Protocol for TDCI Compound PRINSTON90077405 Chairman Deputy Director Quality Control ZIIP P-11.12.19 signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and signed off on Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON900077405 Yuging Chen Deputy Manager Control ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Process of Chiral Purity Analytical Method Validation Report for Valuatian Tablets PRINSTON90036384 Yuging Chen Deputy Manager Prinston ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Prinston Nation Prinston National Prinston N							
Tan Zhang Analyst Quality Control ZIIP P-11.12.19 signed off on Chiral Purity Analytical Method Validation Protocol for TDCI Compound PRINSTON90077405 Chairman Deputy Director Quality Control ZIIP P-11.12.19 signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and signed off on Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON900077405 Yuging Chen Deputy Manager Control ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Process of Chiral Purity Analytical Method Validation Report for Valuatian Tablets PRINSTON90036384 Yuging Chen Deputy Manager Prinston ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Prinston Nation Prinston National Prinston N							
Tan Zhang Analyst Quality Control ZIIP P-11.12.19 signed off on Chiral Purity Analytical Method Validation Protocol for TDCI Compound PRINSTON90077405 Chairman Deputy Director Quality Control ZIIP P-11.12.19 signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and signed off on Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON900077405 Yuging Chen Deputy Manager Control ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Process of Chiral Purity Analytical Method Validation Report for Valuatian Tablets PRINSTON90036384 Yuging Chen Deputy Manager Prinston ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Prinston Nation Prinston National Prinston N							
Tan Zhang Analyst Quality Control ZIIP P-11.12.19 signed off on Chiral Purity Analytical Method Validation Protocol for TDCI Compound PRINSTON90077405 Chairman Deputy Director Quality Control ZIIP P-11.12.19 signed off on Assay Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and signed off on Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON90007948; reviewed and Supplement of Chiral Purity Analytical Method Validation Report for Valuatian (Supplement) PRINSTON900077405 Yuging Chen Deputy Manager Control ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Process of Chiral Purity Analytical Method Validation Report for Valuatian Tablets PRINSTON90036384 Yuging Chen Deputy Manager Prinston ZIIP P-11.12.19 Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valuatian Tablets PRINSTON90036384 Nation National Prinston Nation Prinston National Prinston N							
Reviewed and signed eff on Assay Method Validation Report for Valuation (Supplement) PRINSTON00009948; reviewed and signed eff on Assay Method Validation Report for Valuation (Protected Prinston (Prinston	Tian	Zhang	Analyst		ZHP	P - 11.12.19	Reviewed and signed off on Assay Method Validation Report for Valsartan (Supplement) PRINSTON00009948; reviewed and signed off on Chiral Purity Analytical Method Validation Protocal for TDCI Compound PRINSTON00077405
Same Deputy Director Quality Control ZHP P - 11.12.19 Signed off on Chiral Purity Analytical Method Validation Protocal for TDCI Compound PRINSTON0007405				,,			
Same Deputy Director Quality Control ZHP P - 11.12.19 Signed off on Chiral Purity Analytical Method Validation Protocal for TDCI Compound PRINSTON0007405							
Same Deputy Director Quality Control ZHP P - 11.12.19 Signed off on Chiral Purity Analytical Method Validation Protocal for TDCI Compound PRINSTON0007405							
Same Deputy Director Quality Control ZHP P - 11.12.19 Signed off on Chiral Purity Analytical Method Validation Protocal for TDCI Compound PRINSTON0007405							
Chen Deputy Manager Chen Deputy Manager Quality Control ZHP P - 11.12.19 Author of Elemental Impurity Risk Assessment Report for Valsartan Tablets PRINSTON00036384						D 444040	Reviewed and signed off on Assay Method Validation Report for Valsartan (Supplement) PRINSTON00009948; reviewed and
Variety Vari	Xianhua	Zhang	Deputy Director	Quality Control	ZHP	P - 11.12.19	signed off on Chiral Purity Analytical Method Validation Protocal for 1 DCl Compound PRINS1 ON000 / /405
Name				Formulation			
Namager Quality Control ZHP P - 11.12.19 Reviewed and approved the Validation Report of GC-MS Method for Detection of NDMA in Valsartan and Hydrochlorothiazide Tablets PRINSTON00036384	Yuping	Chen	Deputy Manager	Quality Control	ZHP	P - 11.12.19	Author of Elemental Impurity Risk Assessment Report for Valsartan Tablets PRINSTON00036384
Namager Quality Control ZHP P - 11.12.19 Reviewed and approved the Validation Report of GC-MS Method for Detection of NDMA in Valsartan and Hydrochlorothiazide Tablets PRINSTON00036384							
Tong Wu Analyst Research ZHP Disputed Drafted Validation Report of GC-MS Method for Detection of NDMA in Valsartan Tablets and Valsartan and Hydrochlorothiazide Tablets PRINSTON00000326, 93 Drafted Validation Report of GC-MS Method for Detection of NDMA in Valsartan and Hydrochlorothiazide Tablets PRINSTON00000326, 93 Drafted Validation Report of GC-MS Method for Detection of NDMA in Valsartan and Hydrochlorothiazide Tablets PRINSTON000326, reviewed and approved Validation report of the LC-MS method for NMBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the CGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the CGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and Approved the CGMP compliance for its intended use of Report of	Xiaoling	Li	Manager		ZHP	P - 11.12.19	Reviewed and signed off on Elemental Impurity Risk Assessment Report for Valsartan Tablets PRINSTON00036384
Drafted Validation Report of GC-MS Method for Detection of NDMA in Valsartan and Hydrochlorothiazide Tablets PRINSTON00000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director API Quality Research ZHP Agreed API Quality Approved the cGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and				API Quality			Drafted Validation Report of GC-MS Method for Detection of NDMA in Valsartan Tablets and Valsartan and
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and	Tolig	wu	Anaryst	Research	ZHF	Disputed	Hydrochiotolinazide radieis FKINSTON00000320, 93
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Tan Xiao Senior Supervisor Research ZHP P - 11.12.19 PRINSTON0000326; reviewed and approved Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712 Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality API Quality APP Agreed API Quality APP Agreed API Quality APP Oppose the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
API Quality Wenbin Chen Analysis Director API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Wenbin Chen Analysis Director Research ZHP Agreed API Quality API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and			<u>.</u>				PRINSTON0074642; reviewed and approved the Validation Report of LC-MS Method for NMBA in Irbesartan
Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and	Γan	Xiao	Senior Supervisor	Research	ZHP	P - 11.12.19	PRINSTON0074712
Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and							
Wenbin Chen Analysis Director Research ZHP Agreed API Quality Approved the eGMP compliance for its intended use of Report of GC-MS Method for Detection of NDMA in Valsartan and				API Quality			
	Wenbin	Chen	Analysis Director		ZHP	Agreed	
				API Quelity			Approved the oGMP compliance for its intended use of Report of GC MS Mathod for Dataction of NDMA in Valuetan and
S	Nan	Tong	Senior Supervisor		ZHP	P - 11.12.19	Hydrochlorothiazide Tablets PRINSTON00000326

	ı				1	
Wenping	Hu	Team Leader	Quality Research	ZHP	Disputed	Reviewed data in Hydrochlorothiazide Residual Solvent Method Validation Report PRINSTON00064288; Reviewed Comparison of Valsartan USP Method and In-house Method for Integrity and Correctness PRINSTON00064389
			API Quality			
Wenquan	Zhu	Director	Research API Quality	ZHP	Agreed	
X. G.	Liu	Quality Researcher	Research	ZHP	P - 11.12.19	Drafted Validation report of the LC-MS method for NDBA in Losartan Potassium PRINSTON0074642
Y.Y.	Не	Quality Researcher	API Quality Research	ZHP	P - 11.12.19	Drafted Validation Report of LC-MS Method for NMBA in Irbesartan PRINSTON0074712
			Quality			According to the Valsartan DMF, "[s]he is responsible for QA/GMP auditing and the QC/GMP file management for all
Jieyun	Wang	Director Deputy Manager,	Assurance	ZHP	P - 11.22.19	products" PRINSTON00077850; signed Valsartan cGMP Certification PRINSTON00077832
Jian	Ye	Group I	Quality Control	ZHP	P - 11.22.19	Org Chart; put into effect the Method Validation for Valsartan PRINSTON00070930
		General Detection,	API Quality			
		Technical Deputy	Study/Research			
Houming	Zhou	Director	Department API Quality	ZHP	P - 11.22.19	Org Chart
			Study/Research		n 446	
Xiao	Yu	Associate Director	Department	ZHP	P - 11.22.19	Org Chart
Yang	Han	Supervisor	Quality Research	ZHP	P - 11.22.19	Org Chart
Chaohua	Bao	Supervisor	API QR	ZHP	P - 11.22.19	Prepared Comparison of Valsartan USP Method and In-house Method PRINSTON00064389; put into effect the Method Validation for Valsartan PRINSTON00022665
			-			Audit consistency of document and GMP compliance in many documents See, e.g., throughout PRINSTON00022331-23004;
Jianzhi Meng	Zhao Zheng	Manager	QA QA	ZHP ZHP	New New	PRINSTON00010056 Signed cGMP Certification for Valsartan PRINSTON00022284
8	I					Manufacturing
Xiaoming	Liu	Head	Technical for Finished Dose	ZHP	Agreed	
					8	
Vi	E	Factor Assistant	Manuscrit	ZUD	Diamet 1	Identified in Valsartan DMF as a "professional engineer," and "has a wide experience at production technology management and
Yongjun	Jin	Director	Manufacturing Technical	ZHP	Disputed	is responsible for the technological development of all bulk drugs" PRINSTON00077836
Peng	Dong	Deputy Director	Department	ZHP	Agreed	
			ZHP Facility Director API			
			Manufacturing			
Peng	Wang	Senior Director	Chuannan Site, West Zone	ZHP	Agreed	
-	_	Deputy Director of				Hartfold Valueta DMF - Harrowith for Valueta PDD NOTON 100077036
Youhu	Wang	Production and Operation		ZHP	Disputed	Identified in Valsartan DMF as "responsible for Valsartan" PRINSTON00077836; appears in the text of later documents, such as ZHP's Response to the FDA's August 2018 inspection PRINSTON0074892
		API and Intermediate Plant				
Jiangzhong	Yu	Manager	Manufacturing	ZHP	Disputed	Identified in Valsartan DMF as responsible for all bulk drugs (including intermediates) at ZHP PRINSTON00077836
			Technical, API Chuannan site			
			West Zone			
Wenling	Zhang	Director Assistant	(counterpart to Peng Dong)	ZHP	Agreed	
			API			
			Operations/Facili ty Director, API			
			Chuannan Site,	7117		
Lijin	Jiang	VP	East Zone	ZHP	Disputed	Attended close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158
			Engineering and			
		Danuty DI	Maintenance,			
Zhengjun	Jia	Deputy Plant Director	API Chuannan site East Zone	ZHP	Disputed	Attended close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158
			Engineering and			
		Deputy Plant	Maintenance, API Chuannan			
Junhui	Zuo	Director	site West Zone	ZHP	Disputed	Attended close out meeting on 5.19.17 regarding FDA inspection PRINSTON0074158
Wei	Chen	Deputy Director	Production Department	ZHP	Agreed	
			Formulation Technology at			Author of Elemental Impurity Risk Assessment Report for Valsartan Tablets and Valsartan and Hydrochlorothiazide Tablets
Lina	Wu	Senior Supervisor	ZHP	ZHP	P - 11.12.19	Author of Elemental Impurity Risk Assessment Report for Valsartan Lablets and Valsartan and Hydrochlorothiazide Lablets PRINSTON00036384, 70161
						Authorized signatory and sponsor or Quality Assurance Authentification of Valsartan. PRINSTON00029811. Also Approved
						Method Validation Report on Identification, Assay, and Content Uniformity Determination of Valsartan PRINSTON00020808.
Eric Wen-				Prinbury		"Eric joined Prinbury BioPharm as General Manager in 2009, wholly owned subsidiary of Prinston, a Research and Development center located in Shanghai China. In this role he leads the R&D efforts has been making significant contribution to
Chien	Tsai, PhD	General Manager		BioPharm	P - 11.12.19	Prinston pipeline growth. Eric came to the company with strong technical expertise and management skills." -Prinston Website
Chunmin Hu	Xu Zhou	Vice President Factory Director		ZHP ZHP	P - 11.22.19 P - 11.22.19	Identified as Valsartan personnel in DMF PRINSTON00070584, 79392 Identified as Valsartan personnel in DMF PRINSTON00070586
114	ZIIOU			2.111	1 - 11.22.17	AMERICAN A CONTROL OF THE STORY
Ruqi	Yao	Factory Assistant Director		ZHP	P - 11.22.19	Identified as Valsartan personnel in DMF PRINSTON00070587, 79392
acaq1	140	Director		A-11	- 11.22.17	разоння во такжан разоння на для тислотогогогог, 17372
Kai	Yang	Technical Manager		ZHP	P - 11.22.19	Identified as Valsartan personnel in DMF PRINSTON00070587, 79392
		901	CI.		,	,
			Chuannan Product			
Meng	Yanhua	General Manager	Technical Center	ZHP	P - 11.22.19	Org Chart
			Chuannan			
			Product			
Yan	Fengfeng	Director of Tech	Technical Center	ZHP	Disputed	Org Chart
			Chuannan			
	i	1	Product	l	İ	1
Liang	Zunjun	Associate Director		7UD	P - 11.22.19	Org Chart

			CI.			
			Chuannan Product			
Hu	Zhichen	Manager	Technical Center	ZHP	P - 11.22.19	Org Chart
			Chuannan Product			
Zhan	Xiauhui	"(Valsartan)"	Technical Center	ZHP	P - 11.22.19	Org Chart
			cr.			
		General	Chuannan Product			
Xie	Mengmeng	Supporting Group	Technical Center	ZHP	P - 11.22.19	Org Chart
		T	In 1	ı		Regulatory
Lihong			Regulatory Affairs			
(Linda)	Lin	Director	Department	ZHP	Agreed	
Zhi Yanfeng	Chen	Deputy Director /	Regulatory	Huahai US	Disputed	Listed as contact for ZHP's US Agent, Huahai US PRINSTON00072295
(Lucy)	Liu	Manager	Affairs	ZHP	Agreed	
			Head of			
Lijie	Wang	VP	Regulatory Affairs	Prinston	Agreed	
Lijic	wang	VI	Regulatory	Trinston	Agreed	
Ying	Xiong	Supervisor	Affairs	ZHP	Agreed	
Qun (Kathy)	Zhang	Senior Manager	Regulatory Affairs	Huahai US	Disputed	Author of Cover Letter re: Valsartan ANDA PRINSTON00066953-54; Listed as contact for the US Agent, Huahai US PRINSTON00073120; Same PRINSTON00072212
Quii (Katiiy)	Zhang	Executive Vice	Analis	Huahai US	Disputed	1 KINST 01000073120, Saint 1 KINST 0100072212
		President and		(linkedin),		
		Chief Scientific Officer for		Prinston (website), and		
		Prinston & Huahai		Solco (affidavits		
Xiaodi	Guo	US		of service)	Agreed	Used a ANDA Deserved Constants and a second
			Regulatory	ZHP and		Listed on ANDA Documents, Signed ANDA, and routinely corresponded with the FDA. For example, PRINSTON00037372, PRINSTON00054685, PRINSTON00037385, PRINSTON00031790. Her full name appears in 106 documents from Core
Wei (Helena)	Tong	Director	Affairs	Prinston?	Disputed	Discovery.
Tine (4.1.)	71	Assistant Division	Regulatory	ZUD	A	
Ting (Ada)	Zhou	Assistant Director Associate (2013-	Affairs	ZHP	Agreed	
		2015), Senior				
		Associate (2015- 2016), Specialist				
		(2016-2017),				Signed ANDA for Valsartan PRINSTON00066560, PRINSTON00033715, PRINSTON00034648, PRINSTON00066787,
		Manager (2017-				PRINSTON00066707, PRINSTON00066848; "Regulatory Affairs, mainly on regulatory submissions (from draft to e-CTD
Guangyu	Luo	Present)		Prinston	Disputed	compilation), pharmacovigilance (AE handling and submission) and generic labeling (content, artwork and SPL)." -Linkedin Contact Person for ZHP's U.S. Agent PRINSTON0076915 and many other documents regarding Huahai US as ZHP's U.S.
Yiming	Tang				P - 11.22.19	agent PRINSTON0010626, PRINSTON0008984, PRINSTON00078888, etc.
			API R&D,			
Sun	Dengxue	Manager	Regulation Affairs	ZHP	P - 11.22.19	Org Chart
Dun	Deligate	ivianagei	API Patent,	Zili	1 - 11.22.17	Org Chart
			Regulation		D 44.00.40	
Jie	Lin	Deputy Manager	Affairs Regulatory	ZHP	P - 11.22.19	Org Chart
Ning	Zhang	Specialist	Affairs	Prinston	New	Regulatory Affairs Approval for Corrected Valsartan Manufacturing Process PRINSTON00000479
Min	Hu	T	Purchasing	ZHP	Agreed	Procurement
Weiwei	Xu		Purchasing	ZHP	Agreed	
Min	Xu		Purchasing	ZHP	Agreed	W 1 21.6 · 1 ·
Zheng	Gaozhe		Purchasing	ZHP	Agreed	Was a person who was responsible for procuring solvents API Sales
Minda	Cai	Former VP	API Sales	ZHP	Agreed	
Jie	Wang	VP	Business	ZHP	Agrand	
510	" ung	111	Development Business		Agreed	
Sheng	Zhong	Director	Development	ZHP	Agreed	
Hongchao	Li	Manager	Business Development	ZHP	Agreed	
genati		gu	Business			
M:	V		Development,	ZUD		
Mi Yihua	Xu Wang	Vice President	API Sales Sales	ZHP ZHP	Agreed Disputed	Org Chart
	1 "	Director of			,	
Tono	7.mar	Customer Service	Calas	ZHP	P - 11.22.19	One Chart
Tong Fengyang	Zengyuan Tang	Department Manager Assistant	Sales Sales	ZHP	P - 11.22.19 Disputed	Org Chart Org Chart
Lina	Wang	Manager Assistant		ZHP	Disputed	Org Chart
		Director of				
		Original Drug, Key				
		Account Business				
Li Xu	Qing Baoxi	Department Director Assistant	Sales Sales	ZHP ZHP	P - 11.25.19 P - 11.25.19	Org Chart Org Chart
		Manager of				
Wu	Yuehua	Document Group	Sales	ZHP	P - 11.25.19	Org Chart
		Assistant Manager of Office Work				
Wang	Haiqun	Group	Sales	ZHP	P - 11.25.19	Org Chart
John	Iozzia	Director	Sales	Huahai US	Agreed	Other Sales
JOHN	IOZZIR	Senior Vice	Jaics	Solco/Prinston at	rigiceu	
Chris	Keith	President / VP	Sales	some point as	Agreed	
		SVP, Business				Received email from Frederick Ball re: FDA correspondence along with Jun Du; Same PRINSTON0073198; Cc'd on letter to
, ,	71	Development &		D : .	D:	FDA with Jun Du PRINSTON00079000; Sent letter to FDA re: authorizing the FDA to share information with the EMA
Lesley	Zhu	Portfolio President since	Sales	Prinston Huahai US	Disputed	PRINSTON00070470-71; PRINSTON0073192-96; Ce'd on letter to FDA with Jun Du PRINSTON00079001-02

Case 1:19-md-02875-RMB-SAK Document 312-9 Filed 12/05/19 Page 9 of 13 PageID: 4764

Min		Manager of		Huahai US		
(Michelle)	Hu	Business		(2007-2012) and	Disputed	Linkedin
David	Ayres	Vice President (2018-Present);	Sales	Solco	Agreed	
Peng	Shang	Senior Associate of Business		Prinston	Disputed	Linkedin
	,	National Account				
Matthew	Arnold	Manager from		Solco	Disputed	Linkedin and Author of Only Solco-stamped document, a list of Valsartan customers Syncores
				Shanghai		
Eric	Gu	Manager President since		Syncores Shanhai	P - 10.8.19	On list of planned attendees for meeting with FDA re: the contamination PRINSTON0073192-96 Linkedin. Jun Du said this company developed ZnCl2 process, which was used to produce the more recently contaminated
James (Jun)	Wen	2005		Syncores	P - 11.12.19	Valsartan
Б. 1	71	I I D		Shanghai	D 11 12 10	Linkedin. Jun Du said this company developed ZnCl2 process, which was used to produce the more recently contaminated
Frank	Zhao	VP		Syncores	P - 11.12.19	Valsartan Prinbury BioPharm Ltd.
Ping	Wen	Executive Director		Prinbury	P - 11.12.19	"[L]ead[s] the R & D team consisting of doctors, senior scientists and chief scientists, developing high-throughput evaluation systems, hosting and participating in the development of multiple natural actives, OTC, 510K and macromolecular transdermal conduction assessment methods, products in Europe and the United States." -Prinbury Website (via Google Translate)
g	11011	Executive Birector		Timoury	1 11112117	
Yuanyuan	Xie	Director	Pharmaceutical Affairs	Prinbury	P - 11.12.19	"[Shlp has nearly 10 years of experience in drug formulation development and product application approval. [Shlp has insights and insights from prescription research of new and generic drugs to commercial production of drugs. Unique, especially good at first-dose exploration and development of new drugs for humans, proficient in pharmaceutical regulations and the entire process of R & D and production of generic drugs." -Prinbury website (via Google Translate)
Li or Lily	Tan	Director Deputy General	Project Management	Prinbury	P - 11.12.19	Reviewed and Signed Off on Method Validation Report on Identification, Assay and Content Uniformity Determination of Valsartan PRINSTON00020805; Approved Method Verification Report for Valsartan PRINSTON00039715; Reviewed and signed off on Dissolution Comparison Study Report of Valsartan PRINSTON00029309; Approved Method Validation Report re: Dissolution Test of Valsartan and Hydrochlorothiazide PRINSTON 0003963; Approved Method Validation Report re: Identification and Assay Determination of Valsartan and Hydrochlorothiazide PRINSTON00039439; Reviewed and Signed Off on Method Robustness Study Report re: Content Uniformity Determination of Valsartan and Hydrochlorothiazide PRINSTON00039541; Approved Method Verification Report re: Organic Impurities Determination for Valsartan and Hydrochlorothiazide PRINSTON00039499; Approved Submission Batch Stability Study Report for Valsartan and Hydrochlorothiazide PRINSTON00034999; Approved Submission Batch Stability Study Report for Valsartan and Hydrochlorothiazide PRINSTON0003499; Approved Submission Batch Stability Study Report re: Dissolution Determination of Valsartan and Hydrochlorothiazide PRINSTON00039645; Approved Method Verification Report re: Dissolution Test of Valsartan and Hydrochlorothiazide PRINSTON00039809; "12 years of experience in drug development, analysis, quality management and project management. Good at the establishment and management of quality system and project management system. Familiar with Us FDA policies, regulations, GoMP specificans and ICH guidelines, and proficient in FDA registration requirements. Participated and successfully passed GMP audits of FDA, EMEA and CFDA." - Prinbury website (via Google Translate)
		Manager of Analysis and				This person was previously on the Prinbury website, but no longer is. Wei Tian's title and Prinbury's work on Valsartan establish that Wei Tian is likely to have worked on Valsartan related issues and potentially had involvement in and/or is knowledgeable as
Wei Hongchun	Tian Qiu	Research Deputy General Manager of Pharmaceutical Preparation Product Development		Prinbury	P - 11.12.19	"The team led by Dr. Qiu includes formulation formulation and formulation process research and development, commercial production, analytical research and development, new technology platform research and development and intellectual property layout, CDMO research and development and production services." -Prinbury website (via Google Translate)
Shine	Chen	Scientist		Prinbury	P - 11.12.19	Prepared Method Verification Report re: Identification and Assay Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039439; Prepared Method Verification Report re: Organic Impurities Determination for Valsartan and Hyrdochlorothiazide PRINSTON00039715; Prepared Submission Batch Stability Study Report re: Valsartan and Hyrdochlorothiazide PRINSTON00064193; Prepared USP Method Equivalence Study Report re: Content Uniformity Determination of Valsartan and Hydrochlorothiazide PRINSTON00039409; Prepared Method Validation Report re: Content Uniformity Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039506; Prepared Dissolution Comparison Study Report re: Valsartan PRINSTON00029309; Prepared USP Method Equivalence Study Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039603; Prepared Method Robustness Study Report reL Dissolution Determination for Valsartan and Hyrdochlorothiazide PRINSTON00039603;
Tina	Liu	Senior Scientist		Prinbury	P - 11.12.19	Reviewed and Signed Off on Method Verification Report re: Identification and Assay Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039439; Reviewed Method Verification Report re: Organic Impurities Determination for Valsartan and Hyrdochlorothiazide PRINSTON00039715; Prepared USP Method Equivalence Study Report re: Assay Determination of Valsartan PRINSTON00020861; Reviewed and Signed Off on Method Validation Report re: Dissolution Test of Valsartan and Hydrochlorothiazide PRINSTON00039663; Prepared Method Validation Report re: Organic Impurities Determination for Valsartan PRINSTON00020905; Reviewed and Signed Off on Dissolution Comparision Study Report for Valsartan and Hyrdochlorothiazide PRINSTON00050114; Reviewed and Signed Off on Submission Batch Stability Study Report re: Valsartan and Hyrdochlorothiazide PRINSTON00064193; Reviewed and Signed Off on USP Method Equivalence Study Report re: Dissolution Test of Valsartan and Hydrochlorothiazide PRINSTON00039603; Reviewed and Signed Off on USP Method Equivalence Study Report re: Content Uniformity Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039499, Reviewed and Signed Off on Method Verification Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039499, Reviewed and Signed Off on Method Verification Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039800

Tian Liu Lin Wang	Senior Director Scientist Associate Scientist Executive Director	Prinbury Prinbury Prinbury Prinbury	P - 11.12.19 P - 11.12.19 P - 11.12.19 P - 11.12.19	Approved Method Validation Report on Identification, Assay and Content Uniformity Determination of Valsartan PRINSTON00020805; Approved Method Verification Report re: Identification and Assay Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039439; Approved Method Robustness Study Report re: Content Uniformity Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039541; Approved Method Verification Report re: Organic Impurities Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039715; Approved Dissolution Comparison Study re: Valsartan PRINSTON00029309; Approved Dissolution Comparison Study Report re: Valsartan and Hyrdochlorothiazide PRINSTON0003963; Approved Method Validation Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039663; Approved USP Method Equivalence Study Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039605; Approved USP Method Equivalence Study Report re: Content Uniformity Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039499; Approved Method Validation Report re: Content Uniformity Determination of Valsartan and Hyrdochlorothiazide PRINSTON00039499; Approved Method Validation Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039499; Approved Method Validation Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON00039499; Approved Method Verification Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON0003960; Approved Method Verification Report re: Dissolution Test of Valsartan and Hyrdochlorothiazide PRINSTON0003960; She "is responsible for the development and validation of analytical methods for pharmaceutical products. 11 years of experience in the analysis, development and validation of analytical methods for pharmaceutical products. 11 years of experience in the analysis, development and validation of analytical methods for pharmaceutical products. 11 years of experience in the analysis, development and validation of analyti
				Prepared Method Validation Report on Identification, Assay and Content Uniformity Determination of Valsartan
An	Scientist	Prinbury	New	PRINSTON00020805
		Alavanda	T	Consultants
Zhang, PhD		Regulatory & Drug Development Consulting, Inc. (Regulatory Consultant for	D - 10.23.19	Attended July 9, 2018 meeting with FDA re: Valsartan Contamination PRINSTON00000492
Voc Dh D	Chief Scientific Officer & Senior	(Consultant for Prinston Pharmaceutical		Attached July 0, 2019, most in a with EDA on Volcaston Contomination PRINSTON/00000402
1 ao, Ph.D.	vice President			Attended July 9, 2018 meeting with FDA re: Valsartan Contamination PRINSTON000000492
Wang	VP of Drug Safety and DMPK Independent	InnoCare Pharma, Inc. for ZHP	D 10.23.19	According to Jun Du, he is a toxicology expert who conducted studies or analyses of the implication of the adulterations. Email regarding cGMP consulting in response to 11/2018 Warning Letter PRINSTON00070408
	Liu Lin Wang An Zhang, PhD	Liu Scientist Lin Associate Scientist Wang Executive Director An Scientist Zhang, PhD Chief Scientific Officer & Senior Vice President VP of Drug Safety and DMPK Independent	Liu Scientist Prinbury Lin Associate Scientist Prinbury Wang Executive Director Prinbury An Scientist Prinbury Alavanda Regulatory & Drug Development Consulting, Inc. (Regulatory Consultant for Prinston Pharmaceutical Inc.) Yao, Ph.D. Vice President Inc.) VP of Drug Safety Wang and DMPK Independent Vice Properties Prinston Pharmaceutical Inc.)	Liu Scientist Prinbury P - 11.12.19 Lin Associate Scientist Prinbury P - 11.12.19 Wang Executive Director Prinbury P - 11.12.19 An Scientist Prinbury New Alavanda Regulatory & Drug Development Consulting, Inc. (Regulatory Consultant for Prinston Pharmaceutical Inc.) Chief Scientific Officer & Senior Pharmaceutical Inc.) Yao, Ph.D. Vice President Consultant from InnoCare Pharma, Inc. for ZHP D 10.23.19 Wang and DMPK ZHP D 10.23.19

Plaintiffs' List of Withdrawn Custodians for ZHP and Its Subsidiaries as of 12/2/2019 First Last Title name name Department Co. Director Tao Assistant Quality Assurance ZHP Juan Xiaofen Zhu **Quality Control** ZHP Analyst Hui Dai **Quality Control** ZHP Analyst Deputy Manager Quality Control ZHP Jing Jin J. Y. Li **Quality Control** ZHP Analyst Wang Quality Control ZHP Analyst Yingzhi Quality Control ZHP Chen Analyst Chongju Xie Quality Research ZHP Analyst n Prinston VP & General Laborator Jon M. Bill, Jr. | Manager ies Formulation Technology at Shuxi Li Technician **ZHP** ZHP Assistant Formulation Pijie Xu Director Manufacture ZHP Weildin Forumulation Bian Director Manufacture ZHP ZHP Xiaojun Gao Technician Technology Business ZHP Zho Cheng Development Chief Investment Officer of Huahai US and CFO of PrinJohnson Huahai (according to US and PrinJohnson's PrinJohn Frank Chen Facebook) son CFO (2015-PrinJohn Ping 2016) Jiang son

Jane Qiu	X.	Senior Manager, Strategic Sourcing & Project Management		Prinston
Mark	Pierce	National Account Manager as of September 2019		Solco
Alan	110100	2013		20100
Huashen			Business	Shanghai
g	Ding	Director	Development	Syncores
8	8		· · · · · · · · · · · · · ·	Shanghai
Luping	Liu	Vice President		Syncores
Luke	Wang			Prinbury
Jihui	Wang	Technician		Prinbury
		Associate		
Fong E.	Zhuong	Manager	Regulatory Affairs	ZHP
Dan		Technical Assistant		
Ping	Cai	Director	Regulatory Affairs	7HP
Yuanyan		Supervisor	Regulatory Affairs	
Yuding	Zhao	Director	Finished Dose RA	ZHP
rading	Zhuo	Senior Director Analytical	Timoned Bose 14.1	
Jack	Guan	Operations	Unknown	Prinston
Louis	Zhao		Regulatory Affairs	Prinston
Xin (Will)	Не	Scientist (2012-2016), Manager (2019-Present)		Prinston
Xin	Geng	Post Doctoral Fellow and Research Scientist	Unknown	Hauahai US
Zhen	Ye	Scientist		ZHP
Ying		Manager	Quality Quality Control	ZHP
Congshe	Sung	Valsartan Workshop	Quality Collitol	
ng	Jin	Director		ZHP
n	Groene	Executive		ZIID.
Pieter	woud	Director	Technology	ZHP

Case 1:19-md-02875-RMB-SAK Document 312-9 Filed 12/05/19 Page 13 of 13 PageID: 4768

Ruping		Auxiliary Workshop Director		ZHP
Jenny	Lu	Senior Associate	Regulatory Affairs	Prinston